

If it is desired to modify the classification of Ball, *Gehringia* should be transferred to the Subfamily Carabinae, of which it may form a Tribe, Gehringiini. (The Subfamily Carabinae of Ball is approximately equivalent to the Anisochaeta of Jeannel.) The removal of *Gehringia* would leave the Isochaeta as a relatively homogeneous group, with the structure of the tibial spurs, antenna-cleaner, and the chaetotaxy of the labrum as common characters. I believe that these characters imply a real relationship, and that the Subfamilies Paussinae, Metriinae, and Trachypachydinae (excluding Gehringiini) of Ball should be united to form a Subfamily Paussinae, approximately equivalent to Jeannel's Isochaeta.

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CEUTORHYNCHUS ASSIMILIS (PAYK.), NEW TO EASTERN NORTH AMERICA (COLEOPTERA: CURCULIONIDAE).

The finding of *C. assimilis* (Payk.) May 16, 1960, on turnips, in Henderson Co., North Carolina, represents the first record of this species in eastern North America. A serious pest of Cruciferae, the species was previously found only in the Pacific Northwest, in Washington, Oregon, British Columbia, and northern California.—ROSE ELLA WARNER, *Ent. Res. Div., A.R.S., U. S. Department of Agriculture, Washington, D. C.*